

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Currently Amended) [[The]] A universal collar key of Claim 1 further comprising for a container that is inserted within a housing of a soap dispenser having a keying system including a keyplate with a keyway to receive a complementary shaped collar key associated with an intended container therein, the universal collar key comprising:
a collar secured to the container and having a first flange and a second flange extending radially therefrom, said flanges being axially spaced from each other to define a clearance for receiving the keyplate therebetween upon insertion of the container, said collar having a keyless surface such that the universal collar key bypasses the keying system of the soap dispenser that is intended for the intended container;
a bore formed in said collar for receiving a portion of the container; and an attachment assembly located about the bore including an attachment member extending axially outward from the collar and having a surface extending radially inward therefrom for engagement with the portion of the container.

6. (Original) The universal collar key of Claim 5, wherein said attachment member further includes a sloped surface that extends radially outward and axially upward from said radially inward extending surface to an edge of said attachment member.
7. (Original) The universal collar key of Claim 6 further comprising a second radially inward extending surface extending from said collar into said bore and axially spaced from said radially inward extending surface on said attachment member, whereby the portion of the container is held between said surfaces.
8. (Currently Amended) The universal collar key of Claim ~~[[1]]~~5 further comprising a hold formed on the collar.
9. (Currently Amended) ~~[[The]]~~ A universal collar key of Claim 8 for a container that is inserted within a housing of a soap dispenser having a keying system including a keyplate with a keyway to receive a complementary shaped collar key associated with an intended container therein, the universal collar key comprising:
 - a collar secured to the container and having a first flange and a second flange extending radially therefrom, said flanges being axially spaced from each other to define a clearance for receiving the keyplate therebetween upon insertion of the container, said collar having a keyless surface such that the universal collar key bypasses the keying system of the soap dispenser that is intended for the intended container; and
 - a hold formed on the collar, wherein said hold includes a pair of vertically extending tabs extending forwardly from said collar.
10. (Previously Presented) A universal collar key for a container that is inserted within a housing of a soap dispenser having a keying system including a keyplate with a keyway to receive a complementary shaped collar key associated with an intended container therein, the universal collar key comprising:

a collar secured to the container and having a first flange and a second flange extending radially therefrom;

said flanges being axially spaced from each other to define a clearance for receiving the keyplate therebetween upon insertion of the container, said collar having a keyless surface such that the universal collar key bypasses the keying system of the soap dispenser that is intended for the intended container,

wherein said collar defines a bore for receipt of a neck of the container, wherein a plurality of spaced tabs extend upwardly from said collar about said bore defining a plurality of notches therebetween for receipt of a projecting portion of the container therebetween.

11. (Original) The universal collar key of Claim 10, wherein said collar has a leading surface relative to its insertion within the housing, wherein at least one of said plurality of notches formed between said plurality of tabs is located above said leading surface.
12. (Previously Presented) A universal collar key used in conjunction with a container for securement of the container within a soap dispenser that has a housing defining a container recess and a receiver having keyplate, the container comprising a hollow body having a necked portion, a locating projection extending rearwardly from said neck portion; and

the universal collar key comprising a collar defining a bore, wherein said neck portion is receivable within said bore, a pair of flanges extending rearwardly from said collar and axially spaced from each other for receipt of the keyplate therebetween, and a notch for receiving said locating projection on said container formed in said collar, whereby insertion of said locating projection within said notch aligns the container relative to a universal collar key.

13. (Original) The container and universal collar key of Claim 12, wherein the universal collar key is attached by snap-fitting said collar to said neck portion of the container.

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14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)